L Number	Hits	Search Text	DB	Time stamp
	0		USPAT;	2004/02/04
1	U	700/8 and oscillat\$3 near2 frequency same (optimiz\$ tun\$3 adapt\$3) same model	US-PGPUB;	15:31
		Turips duaprips) same model	EPO; JPO;	15.51
			DERWENT;	
		700/0 1 11 -42 2 6 1 / 1 1	IBM_TDB	2004/02/04
2	1	700/8 and oscillat\$3 near2 frequency and (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	15:36
			EPO; JPO;	
			DERWENT;	
2	2	700/4 1/ - 4 - 11.442) -2 ( 11	IBM_TDB	2004/00/04
3	2	700/\$ and (resonan\$ oscillat\$3) near2 frequency with	USPAT;	2004/02/04
		undamped and (optimiz\$ tun\$3 adapt\$3) same model	US-PGPUB;	15:40
			EPO; JPO;	
			DERWENT;	
	_		IBW_TDB	
4	2	703/\$ and (resonan\$ oscillat\$3) near2 frequency with	USPAT;	2004/02/04
		undamped and (optimiz\$ tun\$3 adapt\$3) same model	US-PGPUB;	15:40
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	3	318/\$ and (resonan\$ oscillat\$3) near2 frequency with	USPAT;	2004/02/04
		undamped and (optimiz\$ tun\$3 adapt\$3) same model	US-PGPUB;	15:56
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	0	331/\$ and (resonan\$ oscillat\$3) near2 frequency with	USPAT;	2004/02/04
		undamped and (optimiz\$ tun\$3 adapt\$3) same (model	US-PGPUB;	15:57
		algorithm)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	4	318/\$ and (resonan\$ oscillat\$3) near2 frequency with	USPAT;	2004/02/04
		undamped and (optimiz\$ tun\$3 adapt\$3) same (model	US-PGPUB;	15:57
		algorithm)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	2	703/\$ and (resonan\$ oscillat\$3) near2 frequency with	USPAT;	2004/02/04
		undamped and (optimiz\$ tun\$3 adapt\$3) same (model	US-PGPUB;	15:57
		algorithm)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	2	700/\$ and (resonan\$ oscillat\$3) near2 frequency with	USPAT;	2004/02/04
		undamped and (optimiz\$ tun\$3 adapt\$3) same (model	US-PGPUB;	15:58
		algorithm)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	16	(resonan\$ oscillat\$3) near2 frequency with undamped	USPAT;	2004/02/04
		and (optimiz\$ tun\$3 adapt\$3) same (model algorithm)	US-PGPUB;	16:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

11	1	(resonan\$ oscillat\$3) near2 frequency with undamped	USPAT;	2004/02/04
		same (optimiz\$ tun\$3 adapt\$3) same (model algorithm)	US-PGPUB;	16:02
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
12	3	(resonan\$ oscillat\$3) near2 frequency with undamped	USPAT;	2004/02/04
		same (optimiz\$ tun\$3 adapt\$3) and (model algorithm)	US-PGPUB;	16:02
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
13	1	(resonan\$ oscillat\$3) near2 frequency same undamped	USPAT;	2004/02/04
		same (optimiz\$ tun\$3 adapt\$3) same (model algorithm)	US-PGPUB;	16:03
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
14	460	(resonan\$ oscillat\$3) near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same (model algorithm)	US-PGPUB;	16:07
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	12	(resonan\$ oscillat\$3) near2 frequency same (optimiz\$	USPAT;	2004/02/04
į		tun\$3 adapt\$3) same (model algorithm) and undamped	US-PGPUB;	16:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	18	(resonan\$ oscillat\$3) near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same (model algorithm) and proportional	US-PGPUB;	16:08
		same integral	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	0	(resonan\$ oscillat\$3) near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same (model algorithm) and proportional	US-PGPUB;	16:09
		same integral and undamped	EPO; JPO;	
			DERWENT;	
			IBW_LDB	
18	1	(resonan\$ oscillat\$3) near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same (model algorithm) and proportional	US-PGPUB;	16:10
	!	and integral and undamped	EPO; JPO;	
	:		DERWENT;	
10	_		IBW_TDB	
19	7	(resonan\$ oscillat\$3) near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same (model algorithm) and proportional	US-PGPUB;	16:10
		and undamped	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	18	700/28 and model and gain and oscillation and	USPAT;	2004/01/30
		(@ad<19990924 @ad<19990924)	US-PGPUB;	15:16
			EPO; JPO;	
			DERWENT;	
	ا ۾	700/20	IBM_TDB	
-	2	700/28 and model same gain same oscillation and	USPAT;	2004/01/30
		(@ad<19990924 @ad<19990924)	US-PGPUB;	15:18
			EPO; JPO;	
			DERWENT;	+
			IBM_TDB	_

-	0	700/28 and model same cascaded and position same loop	USPAT;	2004/01/30
		adj gain and proportional and integral and oscillation adj	US-PGPUB;	15:20
		frequency same undamped and (@ad<19990924	EPO; JPO;	
		@ad<19990924)	DERWENT;	
			IBM_TDB	
_	0	700/28 and model same cascaded and position same loop	USPAT;	2004/01/30
		adj gain and proportional and integral and oscillation adj	US-PGPUB;	15:20
		frequency and undamped and (@ad<19990924	EPO; JPO;	
-		@ad<19990924)	DERWENT:	
			IBM_TDB	
_	0	700/28 and model same cascaded and position same loop	USPAT;	2004/01/30
		adj gain and proportional and integral and oscillation near	US-PGPUB;	15:21
		frequency and undamped and (@ad<19990924	EPO; JPO;	15.21
		@ad<19990924)	DERWENT;	
		(401)		
		700/20 and madel assessed the sales as the sales as the sales are the sa	IBM_TDB	2004/04/20
_	0	700/28 and model same cascad\$ and position same loop	USPAT;	2004/01/30
		adj gain and proportional and integral and oscillation near	US-PGPUB;	15:21
		frequency and undamped and (@ad<19990924	EPO; JPO;	
		@ad<19990924)	DERWENT;	
			IBM_TDB	
-	0	700/28 and model same cascad\$ and position same loop	USPAT;	2004/01/30
		adj gain and proportional and integral and oscillation near	US-PGPUB;	15:21
		frequency and (@ad<19990924 @ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	700/28 and model same cascad\$ and position same loop	USPAT;	2004/01/30
		adj gain and proportional and integral and oscillation with	US-PGPUB;	15:21
		frequency and (@ad<19990924 @ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	700/\$ and model same cascad\$ and position same loop	USPAT;	2004/01/30
		adj gain and proportional and integral and oscillation with	US-PGPUB;	15:21
		frequency and (@ad<19990924 @ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	700/\$ and model same cascad\$ and position same gain	USPAT;	2004/01/30
		and proportional and integral and oscillation with	US-PGPUB;	15:22
		frequency and (@ad<19990924 @ad<19990924)	EPO; JPO;	
		, , ,	DERWENT;	
	1		IBM_TDB	,
_	0	700/\$ and model same cascad\$ and position same gain	USPAT;	2004/01/30
		and proportional and integral and oscillation and	US-PGPUB;	15:22
		(@ad<19990924 @ad<19990924)	EPO; JPO;	
		(Cara arraya Carasarraya y	DERWENT;	
1			IBM_TDB	
_	0	700/\$ and model same cascad\$ and position same gain	USPAT;	2004/01/30
		and proportional and integral and oscillat\$ and	US-PGPUB;	15:22
		(@ad<19990924 @ad<19990924)	EPO; JPO;	13.66
		(Can-17770764 Gan-177770764)	DERWENT;	
			1	
		model some appends and modifice some solic or t	IBM_TDB	2004/01/20
-	9	model same cascad\$ and position same gain and	USPAT;	2004/01/30
		proportional and integral and oscillat\$ and	US-PGPUB;	15:24
		(@ad<19990924 @ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	0	model same cascad\$ and position same loop adj gain and	USPAT;	2004/01/30
		proportional and integral and oscillat\$ and	US-PGPUB;	15:24
		(@ad<19990924 @ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	model same cascad\$ and position same loop adj gain and	USPAT;	2004/01/30
		proportional and integral and (@ad<19990924	US-PGPUB;	15:26
		@ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	60	oscillat\$ near frequency same undamped and	USPAT;	2004/01/30
		(@ad<19990924 @ad<19990924)	US-PGPUB;	15:27
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	oscillat\$ near frequency same undamped same model and	USPAT;	2004/01/30
		(@ad<19990924 @ad<19990924)	US-PGPUB;	15:29
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	10	oscillat\$ near frequency and undamped same model and	USPAT;	2004/01/30
		(@ad<19990924 @ad<19990924)	US-PGPUB;	15:30
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	32	oscillat\$ near frequency and undamped and model and	USPAT;	2004/01/30
		(optimize optimization otimizer adapt tune tuning) and	US-PGPUB;	15:31
		(@ad<19990924 @ad<19990924)	EPO; JPO;	
		, ,	DERWENT;	
			IBM_TDB	
_	o	oscillat\$ near frequency same undamped and (time adj	USPAT;	2004/01/30
		constant) same model same (optimize optimization	US-PGPUB;	15:33
		otimizer adapt tune tuning) and (@ad<19990924	EPO; JPO;	
		@ad<19990924)	DERWENT;	
		·	IBM_TDB	
<b>-</b>	0	oscillat\$ near frequency same undamped and (time adj	USPAT;	2004/01/30
		constant) same model same (optimize optimization	US-PGPUB;	15:33
		optimizer adapt tune tuning) and (@ad<19990924	EPO; JPO;	
		@ad<19990924)	DERWENT;	
			IBM_TDB	
<b>-</b>	64	(time adj constant) same model same (optimize	USPAT;	2004/01/30
		optimization optimizer adapt tune tuning) and	US-PGPUB;	15:34
		(@ad<19990924 @ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	37	(oscillation frequency undamped) and (time adj constant)	USPAT;	2004/01/30
		same model same (optimize optimization optimizer adapt	US-PGPUB;	15:35
		tune tuning) and (@ad<19990924 @ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	12	(oscillation frequency undamped) and (time adj constant)	USPAT;	2004/01/30
		with model same (optimize optimization optimizer adapt	US-PGPUB;	16:19
		tune tuning) and (@ad<19990924 @ad<19990924)	EPO; JPO;	
		· · · · · · · · · · · · · · · · · · ·	DERWENT;	
			IBM_TDB	

-	0	((oscillation frequency) same undamped) and ((time adj	USPAT;	2004/01/30
		constant) with model same (optimize optimization	US-PGPUB;	16:18
		optimizer adapt tune tuning)) and (@ad<19990924	EPO; JPO;	
		@ad<19990924)	DERWENT;	
			IBM_TDB	
_	361	undamp\$3 same oscillat\$3 and (@ad<19990924	USPAT;	2004/01/30
		@ad<19990924)	US-PGPUB;	16:19
		343 1777 572 17	EPO; JPO;	10.17
			DERWENT;	
			IBM_TDB	
-	0	oscilat\$3 near frequncy and undamp\$3 same oscillat\$3	USPAT;	2004/01/30
		and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	oscillat\$3 near frequncy and undamp\$3 same oscillat\$3	USPAT;	2004/01/30
		and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:20
		,	EPO; JPO;	_
			DERWENT:	
			IBM_TDB	
_	217	oscillat\$3 with frequency and undamp\$3 same oscillat\$3	USPAT;	2004/01/30
			1	
		and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:20
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	oscillat\$3 near freqeuncy and undamp\$3 same oscillat\$3	USPAT;	2004/01/30
		and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	138	oscillat\$3 near frequency and undamp\$3 same oscillat\$3	USPAT;	2004/01/30
		and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:20
		(=	EPO; JPO;	10.20
			DERWENT;	
			i .	
_	74	oscillat\$3 near frequency and undamp\$3 near3	IBM_TDB	2004/01/20
,	/ 7	oscillat\$3 and (@ad<19990924 @ad<19990924)	USPAT;	2004/01/30
		ספרוומושט מוומ (שממינזאטטאב4 שממינזאטטאב4)	US-PGPUB;	16:20
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	61	oscillat\$3 near frequency and undamp\$3 near2	USPAT;	2004/01/30
		oscillat\$3 and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:21
	1		EPO; JPO;	
	į		DERWENT;	
			IBM_TDB	
-	9	model and oscillat\$3 near frequency and undamp\$3	USPAT;	2004/01/30
		near2 oscillat\$3 and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:21
	ļ		EPO; JPO;	
			DERWENT;	
_	1	Continuing antinuing antinuing the tour tour tour tour	IBM_TDB	2004/01/20
-	ī	(optimize optimum optimization tuning tune adapt	USPAT;	2004/01/30
		adaptation) same model and oscillat\$3 near frequency	US-PGPUB;	16:23
		and undamp\$3 near2 oscillat\$3 and (@ad<19990924	EPO; JPO;	
		@ad<19990924)	DERWENT;	
			IBM_TDB	

-	1	(optimize optimum optimization tuning tune adapt adaptation) same model and frequency with undamp\$3 near2 oscillat\$3 and (@ad<19990924 @ad<19990924)	USPAT; US-PGPUB; EPO; JPO;	2004/01/30 16:24
			DERWENT; IBM_TDB	
-	3	(optimize optimum optimization tuning tune adapt adaptation) same model and frequency same undamp\$3	USPAT; US-PGPUB;	2004/01/30 16:31
		same oscillat\$3 and (@ad<19990924 @ad<19990924)	EPO; JPO; DERWENT; IBM_TDB	
-	1	(optimize optimum optimization tuning tune adapt adaptation) same model and frequency with undamp\$3 with oscillat\$3 and (@ad<19990924 @ad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/01/30 16:24
-	2	6618637.pn.	IBM_TDB USPAT; US-PGPUB;	2004/01/30 16:44
			EPO; JPO; DERWENT; IBM_TDB	
-	2	6274995.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/01/30 16:34
-	2	6236182.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/30 16:35
-	2	6127793.pn.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/01/30 16:35
-	0	700/28 and oscillation near frequency and undamped near oscillation and (@ad<19990924 @ad<19990924)	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/01/30 16:45
			EPO; JPO; DERWENT; IBM_TDB	
•	0	700/\$ and oscillation near frequency and undamped near oscillation and (@ad<19990924 @ad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/01/30 17:14
-	35	oscillation near frequency and undamped near oscillation and (@ad<19990924 @ad<19990924)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/01/30 16:51
-	5	model and oscillation near frequency and undamped near oscillation and (@ad<19990924 @ad<19990924)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/01/30 16:49
			IBM_TDB	

-	21	model and oscillation with frequency with undamped and	USPAT;	2004/01/30
		(@ad<19990924 @ad<19990924)	US-PGPUB;	16:49
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	О	optimiz\$ with model and oscillation with frequency with	USPAT;	2004/01/30
		undamped and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:50
		anddinped and (Cad-1777072 / Cad-1777072 /)	EPO; JPO;	10.50
			DERWENT;	
				·
	1		IBM_TDB	2004/01/20
-	1	optimiz\$ same model and oscillation with frequency with	USPAT;	2004/01/30
		undamped and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:50
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	(updat\$ adapt\$) with model and oscillation with	USPAT;	2004/01/30
		frequency with undamped and (@ad<19990924	US-PGPUB;	16:51
		@ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	O	optim\$ with model and oscillation with frequency with	USPAT;	2004/01/30
		undamped and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:51
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	О	optim\$ with model and oscillation same frequency same	USPAT;	2004/01/30
		undamped and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:51
		anddinped and (Cadvissioner Cadvissioner)	EPO; JPO;	10.51
			DERWENT;	
	12		IBM_TDB	2004/01/20
-	12	oscillation near frequency same undamped near	USPAT;	2004/01/30
		oscillation and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:51
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/51/55
-	2	model and oscillation near frequency same undamped	USPAT;	2004/01/30
		near oscillation and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:52
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	model same oscillation near4 frequency same undamped	USPAT;	2004/01/30
		near4 oscillation and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:52
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	o	optim\$ same oscillation near4 frequency same undamped	USPAT;	2004/01/30
		near4 oscillation and (@ad<19990924 @ad<19990924)	US-PGPUB;	16:52
		(= 1 111 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	5	318/\$ and oscillation near frequency and undamped near	USPAT;	2004/01/30
		oscillation and (@ad<19990924 @ad<19990924)	US-PGPUB;	17:15
		Semantin and (Gadises South Gadises South)	EPO; JPO;	17.13
	]			
	]		DERWENT;	
	<u> </u>		IBM_TDB	

-	0	318/\$ and oscillation near frequency same undamped	USPAT;	2004/01/30
		near oscillation and (@ad<19990924 @ad<19990924)	US-PGPUB;	17:15
			EPO; JPO;	
	-		DERWENT;	
			IBM_TDB	
-	0	318/\$ and model and oscillation near frequency and	USPAT;	2004/01/30
		undamped near oscillation and (@ad<19990924	US-PGPUB;	17:15
}		@ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	318/\$ and optimiz\$ and oscillation near frequency and	USPAT;	2004/01/30
		undamped near oscillation and (@ad<19990924	US-PGPUB;	17:16
		@ad<19990924)	EPO; JPO;	
			DERWENT;	
	_		IBW_TDB	
-	0	318/\$ and optimiz\$ same model same oscillation same	USPAT;	2004/01/30
		frequency same undamped and (@ad<19990924	US-PGPUB;	17:17
		@ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	700/\$ and optimiz\$ same model same oscillation same	USPAT;	2004/01/30
		frequency same undamped and (@ad<19990924	US-PGPUB;	17:18
		@ad<19990924)	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	700/\$ and optimiz\$ same model same frequency same	USPAT;	2004/01/30
		undamped and (@ad<19990924 @ad<19990924)	US-PGPUB;	17:18
			EPO; JPO;	
			DERWENT;	
	0	318 / ft and antiminate and a second asset for a se	IBM_TDB	2004/04/20
_	0	318/\$ and optimiz\$ same model same frequency same	USPAT;	2004/01/30
		undamped and (@ad<19990924 @ad<19990924)	US-PGPUB;	17:18
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	0	optimiz\$ same model same frequency same undamped and	USPAT;	2004/01/30
		(@ad<19990924 @ad<19990924)	US-PGPUB;	17:18
		(Cad-177707E (Cad-177707ET)	EPO; JPO;	17.10
			DERWENT;	
			IBM_TDB	
_	0	optimiz\$ same model same oscillat\$ same undamped and	USPAT;	2004/01/30
		(@ad<19990924 @ad<19990924)	US-PGPUB;	17:18
		(	EPO; JPO;	
			DERWENT;	1
			IBM_TDB	
] -	o	optimiz\$ same model same oscillation same frequency	USPAT;	2004/01/30
		same undamped and (@ad<19990924 @ad<19990924)	US-PGPUB;	17:18
		, , ,	EPO; JPO;	]
			DERWENT;	
			IBM_TDB	
-	0	optimiz\$ same model same oscillat\$ same frequency	USPAT;	2004/01/30
		same undamped and (@ad<19990924 @ad<19990924)	US-PGPUB;	17:19
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	0	optimiz\$ same model same oscillat\$ same frequency same undamp\$ and (@ad<19990924 @ad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/30 17:19
-	7	model same oscillat\$ same frequency same undamp\$ and (@ad<19990924 @ad<19990924)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/30 17:19
	120	("4271503" "5177758" "5619171" "5640892" "5730139" "6068601" "4297599" "4298034" "4310877" "4365505" "4803675" "4818954" "4823065" "4901144" "4935873" "4953672" "4972438" "5010230" "5185759" "5207520" "5300744" "5313147" "5332386" "5403250" "5426311" "5525156" "5533565" "5548249" "5547037" "5561479" "5587671" "5663880" "5764670" "5770975" "5784072" "5786717" "5844435" "5845541" "5889801" "5907482" "5914866" "5914924" "5919240" "5918507" "5935325" "5995390" "5995389" "6038144" "6040986" "6042079" "6050368" "6055642" "6061528" "6061528" "6075420" "6084897" "6097257" "6137814" "6199028" "6208530").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 12:16
-	9	("4271503" "5177758" "5619171" "5640892" "5730139" "6068601" "4297599" "4298034" "4310877" "4365505" "4803675" "4818954" "4823065" "4901144" "4935873" "4953672" "4972438" "5010230" "5185759" "5207520" "5300744" "5313147" "5332386" "5403250" "5426311" "5525156" "5533565" "5548249" "5547037" "5561479" "5587671" "5663880" "5764670" "5770975" "5784072" "5786717" "5844435" "5845541" "5889801" "5907482" "5914866" "5914924" "5919240" "5918507" "5935325" "5995390" "5995389" "6038144" "6040986" "6042079" "6050368" "6055642" "6061528" "6061528" "6075420" "6084897" "6097257" "6137814" "6199028" "6208530").pn. and oscillation and frequency and machine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 12:18
_	5	("4271503" "5177758" "5619171" "5640892" "5730139" "6068601" "4297599" "4298034" "4310877" "4365505" "4803675" "4818954" "4823065" "4901144" "4935873" "4953672" "4972438" "5010230" "5185759" "5207520" "5300744" "5313147" "5332386" "5403250" "5426311" "5525156" "5533565" "5548249" "5547037" "5561479" "5587671" "5663880" "5764670" "5770975" "5784072" "5786717" "5844435" "5845541" "5889801" "5907482" "5914866" "5914924" "5919240" "5918507" "5935325" "5995390" "5995389" "6038144" "6040986" "6042079" "6050368" "6055642" "6061528" "6061528" "6075420" "6084897" "6097257" "6137814" "6199028" "6208530").pn. and oscillation near frequency and machine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 12:19

-	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/02/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:20
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"	_	
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillation near		
		frequency and machine same optimiz\$		
_	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/02/04
-	U	"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB:	12:22
			EPO; JPO;	12.22
		"4803675" "4818954" "4823065" "4901144" "4935873" "4053473" "4073438" "5010330" "5195750" "5307530"	1	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBM_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"		
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillation near		
		frequency same optimiz\$ and machine		
-	0	("3630451" "3629665" "3601621" "3646463"	USPAT;	2004/02/04
		"3643706" "3916277" "3906641" "3886339" "3876192"	US-PGPUB;	12:22
		"3799529" "4032776" "4039753" "4055791" "4061051"	EPO; JPO;	
		"4063287" "4162431" "4067238" "4074312" "4249199"	DERWENT;	
		"4249418" "4251118" "4256987" "4258282" "4257376"	IBW_TDB	
		"4259743" "4259605" "4260230" "4264837"		
		"4268867" "4271098" "4270487" "4277667" "4281365"		
		"4281331" "4283696" "4287491" "4286923"		
		"4286459" "4293927" "4294493").pn. and oscillation		
		near frequency same optimiz\$ and machine		
-	0	("3630451" "3629665" "3601621" "3646463"	USPAT;	2004/02/04
		"3643706" "3916277" "3906641" "3886339" "3876192"	US-PGPUB;	12:23
		"3799529" "4032776" "4039753" "4055791" "4061051"	EPO; JPO;	
		"4063287" "4162431" "4067238" "4074312" "4249199"	DERWENT;	
		"4249418" "4251118" "4256987" "4258282" "4257376"	IBM_TDB	
		"4259743" "4259605" "4260230" "4264837"		
		"4268867" "4271098" "4270487" "4277667" "4281365"		
		"4281331" "4283696" "4287491" "4286923"		
1			1	1
		"4286459" "4293927" "4294493").pn. and oscillation		

-	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/02/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:22
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"	IBW_TDB	
		"5525156" "5533565" "5548249" "5547037" "5561479"		
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "5844435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillation near		
		frequency and optimiz\$ and machine		
-	0	("4271503" "5177758" "5619171" "5640892" "5730139"	USPAT;	2004/02/04
		"6068601" "4297599" "4298034" "4310877" "4365505"	US-PGPUB;	12:23
		"4803675" "4818954" "4823065" "4901144" "4935873"	EPO; JPO;	12.23
		"4953672" "4972438" "5010230" "5185759" "5207520"	DERWENT;	
		"5300744" "5313147" "5332386" "5403250" "5426311"		
		"5525156" "5533565" "5548249" "5547037" "5561479"	IBW_TDB	
		"5587671" "5663880" "5764670" "5770975"		
		"5784072" "5786717" "58444435" "5845541" "5889801"		
		"5907482" "5914866" "5914924" "5919240" "5918507"		
		"5935325" "5995390" "5995389" "6038144"		
		"6040986" "6042079" "6050368" "6055642"		
		"6061528" "6061528" "6075420" "6084897" "6097257"		
		"6137814" "6199028" "6208530").pn. and oscillation near		
		frequency same machine		
-	1	("3630451" "3629665" "3601621" "3646463"	USPAT;	2004/02/04
	[	"3643706" "3916277" "3906641" "3886339" "3876192"	US-PGPUB;	12:24
		"3799529" "4032776" "4039753" "4055791" "4061051"	EPO; JPO;	
		"4063287" "4162431" "4067238" "4074312" "4249199"	DERWENT;	
		"4249418" "4251118" "4256987" "4258282" "4257376"	IBW_TDB	
		"4259743" "4259605" "4260230" "4264837"		
		"4268867" "4271098" "4270487" "4277667" "4281365"		
		"4281331" "4283696" "4287491" "4286923"		
		"4286459" "4293927" "4294493").pn. and oscillation		
		near frequency same machine		
-	1	("3630451" "3629665" "3601621" "3646463"	USPAT;	2004/02/04
		"3643706" "3916277" "3906641" "3886339" "3876192"	US-PGPUB;	12:32
		"3799529" "4032776" "4039753" "4055791" "4061051"	EPO; JPO;	
		"4063287" "4162431" "4067238" "4074312" "4249199"	DERWENT;	
		"4249418" "4251118" "4256987" "4258282" "4257376"	IBM_TDB	
		"4259743" "4259605" "4260230" "4264837"		
		"4268867" "4271098" "4270487" "4277667" "4281365"		
		"4281331" "4283696" "4287491" "4286923"		
		"4286459" "4293927" "4294493").pn. and oscillation		
		near frequency and machine		
_	19	331/\$ and oscillation near frequency same machine	USPAT;	2004/02/04
	19	332, & and osemation near 11 equency same machine	i .	12:33
			US-PGPUB;	12.33
			EPO; JPO;	
			DERWENT;	
	L		IBM_TDB	<u> </u>

-	0	331/\$ and oscillation near frequency same machine same	USPAT;	2004/02/04
		optimiz\$	US-PGPUB;	12:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	5	331/\$ and oscillation near frequency and machine same	USPAT;	2004/02/04
		optimiz\$	US-PGPUB;	12:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	331/\$ and oscillation near frequency same optimiz\$ and	USPAT;	2004/02/04
		machine	US-PGPUB;	12:34
			EPO; JPO;	
			DERWENT;	
	;		IBM_TDB	
_	59	331/\$ and oscillation near frequency and (time constant	USPAT;	2004/02/04
		model) with optimiz\$	US-PGPUB;	12:37
		meany with opining	EPO; JPO;	12.07
			DERWENT;	
			IBM_TDB	
_	11	331/\$ and oscillation near frequency same (time constant	USPAT;	2004/02/04
		model) with optimiz\$	US-PGPUB;	12:47
		modery with opining	EPO; JPO;	16.77
-			DERWENT;	
			IBM_TDB	
_	o	331/\$ and oscillation near frequency same model with	USPAT;	2004/02/04
		optimiz\$	US-PGPUB;	12:48
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	12.70
			DERWENT;	
			IBM_TDB	
-	o	oscillation near frequency same model with optimiz\$	USPAT;	2004/02/04
		bearing the equality sums model with optimize	US-PGPUB;	12:48
			EPO; JPO;	12.40
			DERWENT;	
			IBM_TDB	
_	10	oscillation near frequency same model same optimiz\$	USPAT;	2004/02/04
-	.5	Todame in equation sume model sume optimize	US-PGPUB;	12:52
			EPO; JPO;	12.02
			DERWENT;	
			IBM_TDB	
_	46	oscillation near frequency and model with optimiz\$	USPAT;	2004/02/04
]		- 223arion near 11 equency and model with optimize	US-PGPUB;	12:53
			EPO; JPO;	12.00
			DERWENT;	
			IBM_TDB	
_	9	703/\$ and oscillation near frequency and model with	USPAT;	2004/02/04
		optimiz\$	US-PGPUB;	12:58
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	o	703/\$ and oscillation near frequency same model with	USPAT;	2004/02/04
		optimiz\$	US-PGPUB;	12:54
			EPO; JPO;	12.0
			DERWENT;	
			IBM_TDB	
<u></u>	L		TOW_IDD	1

-	0	703/\$ and oscillation near frequency same model same	USPAT;	2004/02/04
		optimiz\$	US-PGPUB;	12:58
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	703/\$ and oscillation near frequency with optimiz\$ and	USPAT;	2004/02/04
		model	US-PGPUB;	12:58
			EPO; JPO;	
			DERWENT;	
			IBW_LDB	
-	16	oscillation near frequency with optimiz\$ and model	USPAT;	2004/02/04
			US-PGPUB;	13:57
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	700/\$ and oscillation near frequency with optimiz\$ and	USPAT;	2004/02/04
		model	US-PGPUB;	12:58
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	700/\$ and oscillation near frequency same model same	USPAT;	2004/02/04
		optimiz\$	US-PGPUB;	12:58
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	6	700/\$ and oscillation near frequency and model with	USPAT;	2004/02/04
		optimiz\$	US-PGPUB;	13:00
			EPO; JPO;	
			DERWENT;	
	_		IBW_TDB	
-	0	700/\$ and oscillation near frequency with optimiz\$ and	USPAT;	2004/02/04
		model	US-PGPUB;	13:02
			EPO; JPO;	
			DERWENT;	
		700 (8 1 11) 11	IBW_TDB	
-	0	700/\$ and oscillation near frequency with optimiz\$	USPAT;	2004/02/04
			US-PGPUB;	13:09
			EPO; JPO;	
			DERWENT;	
	,,	700/\$ and agaillation was former	IBM_TDB	2004/02/04
-	14	700/\$ and oscillation near frequency same model	USPAT;	2004/02/04
			US-PGPUB;	13:07
			EPO; JPO;	
			DERWENT;	
}	16	703/\$ and acaillation was from the second with	IBM_TDB	2004/02/04
	10	703/\$ and oscillation near frequency same model	USPAT;	2004/02/04
			US-PGPUB;	13:56
			EPO; JPO; DERWENT;	
			k	
_	o	703/\$ and oscillation near frequency with optimiz\$	IBM_TDB	2004/02/04
,		7007 & and oscination near trequency with optimiza	USPAT; US-PGPUB;	13:09
			EPO; JPO;	13.09
			DERWENT;	
			IBM_TDB	
	<u></u>		TDIAIT I DR	

- 0 703/\$ and oscillation near frequency same optimiz\$ USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; BPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	/04
- 2 700/\$ and oscillation near frequency same optimiz\$ USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  - 0 oscillation near frequency with optimiz\$ same model USPAT; 2004/02  US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  - 16 318/\$ and oscillation near frequency same model USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	/04
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	/04
- 2 700/\$ and oscillation near frequency same optimiz\$ USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT;	/04
- 2 700/\$ and oscillation near frequency same optimiz\$ USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	/04
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  Oscillation near frequency with optimiz\$ same model  USPAT; 2004/02. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  USPAT; US-PGPUB; US-PGPUB; I3:56  USPAT; US-PGPUB; I3:56	/04
- O oscillation near frequency with optimiz\$ same model  O oscillation near frequency with optimiz\$ same model  USPAT; 2004/02 US-PGPUB; 13:21 EPO; JPO; DERWENT; IBM_TDB USPAT; 2004/02 US-PGPUB; US-PGPUB; 13:56 EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	
- O oscillation near frequency with optimiz\$ same model USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  - 16 318/\$ and oscillation near frequency same model USPAT; 2004/02. US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	
- 0 oscillation near frequency with optimiz\$ same model  USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	
- O oscillation near frequency with optimiz\$ same model USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; 13:21  16 318/\$ and oscillation near frequency same model USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT;	
- 16 318/\$ and oscillation near frequency same model US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; 2004/02, US-PGPUB; EPO; JPO; DERWENT; DERWENT;	
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	/04
DERWENT; IBM_TDB USPAT; US-PGPUB; 13:56 EPO; JPO; DERWENT;	/04
- 16 318/\$ and oscillation near frequency same model USPAT; 2004/02. US-PGPUB; EPO; JPO; DERWENT;	/04
- 16 318/\$ and oscillation near frequency same model USPAT; 2004/02. US-PGPUB; 13:56 EPO; JPO; DERWENT;	/04
US-PGPUB; 13:56 EPO; JPO; DERWENT;	/04
EPO; JPO; DERWENT;	
DERWENT;	
IBM TDB	
- 9 318/\$ and oscillation near frequency same optimiz\$ USPAT; 2004/02	/04
US-PGPUB; 13:57	
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 0 318/\$ and oscillation near frequency with optimiz\$ and USPAT; 2004/02.	/04
model US-PGPUB; 13:59	
EPO; JPO;	
DERWENT;	
IBM_TDB	
3 318/\$ and oscillation near frequency same optimiz\$ and USPAT; 2004/02	/04
model US-PGPUB; 13:59	
EPO; JPO;	
DERWENT:	
- 1 318/\$ and oscillation near frequency same optimiz\$ same USPAT; 2004/02	/04
model   US-PGPUB;   14:33	/U <del>4</del>
Model (US-PGPOB; 14:33)	
DERWENT;	
IBM_TDB	į
- 0 700/28 and oscillat\$3 near frequency same optimiz\$ USPAT; 2004/02	/04
same model  US-PGPUB; 14:34	, 54
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 0 700/28 and oscillat\$3 near frequency same (optimiz\$ USPAT; 2004/02)	/04
tun\$3 adapt\$3) same model US-PGPUB; 14:34	
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 0 700/29 and oscillat\$3 near frequency same (optimiz\$ USPAT; 2004/02)	/04
tun\$3 adapt\$3) same model US-PGPUB; 14:37	
EPO; JPO;	ļ
DERWENT;	
IBM_TDB	

-	1	700/29 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:38
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	700/28 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:38
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	0	700/30 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:39
		, , ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	1	700/31 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:40
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	700/32 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
	_	tun\$3 adapt\$3) same model	US-PGPUB;	14:40
		, and adapt to your model	EPO; JPO;	14.40
			DERWENT;	
			IBM_TDB	
_	0	700/33 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:40
	-	rungo dadpigo) same model	EPO; JPO;	14.40
			DERWENT;	
			IBM_TDB	
_	0	700/34 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:40
		rango daup i po y odino model	EPO; JPO;	14.40
			DERWENT:	
			IBM_TDB	
_	0	700/35 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:41
		·	EPO; JPO;	• 11 12
			DERWENT;	
			IBM_TDB	
-	o	700/37 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:41
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	o	700/40 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:41
		1.1 Table 4 a) amilia illama	EPO; JPO;	• 1174
			DERWENT;	
			IBM_TDB	
_	o	700/41 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:41
		The state of the s	EPO; JPO;	47.74
			DERWENT;	
			IBM_TDB	
	<u></u>		TDM/TIND	

-	0	700/42 and oscillat\$3 near2 frequency same (optimiz\$ tun\$3 adapt\$3) same model	USPAT; US-PGPUB;	2004/02/04 14:42
	!		EPO; JPO; DERWENT;	
			1	
_	0	700/43 and oscillat\$3 near2 frequency same (optimiz\$	IBM_TDB USPAT;	2004/02/04
} _		tun\$3 adapt\$3) same model	US-PGPUB;	14:42
		Tango dadpigo) same mode.	EPO; JPO;	17.72
			DERWENT;	
			IBM_TDB	
-	0	700/75 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:42
	}		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	700/108 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:42
			EPO; JPO;	
			DERWENT;	
	О	700/173 and agaillate 2 man 2 fraguency same (antimine)	IBM_TDB	2004/02/04
-		700/173 and oscillat\$3 near2 frequency same (optimiz\$ tun\$3 adapt\$3) same model	USPAT; US-PGPUB;	2004/02/04 14:42
		Tungs adaptys) same model	EPO; JPO;	14:42
			DERWENT;	
			IBM_TDB	
_	0	700/174 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:42
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	703/2 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:43
			EPO; JPO;	
			DERWENT;	
		700/4   111/40   0.6	IBM_TDB	2224/22/2
-	3	700/\$ and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:43
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	1	703/\$ and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
	-	tun\$3 adapt\$3) same model	US-PGPUB;	14:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	318/561 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:44
			EPO; JPO;	
			DERWENT;	
	_		IBW_TDB	
-	0	318/608 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

				<u> </u>
-	0	318/609 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	318/610 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:44
			EPO; JPO;	
			DERWENT;	
		•	IBM_TDB	
-	0	318/611 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	318/629 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	318/630 and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	14:45
		•	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	318/\$ and oscillat\$3 near2 frequency same (optimiz\$	USPAT;	2004/02/04
		tun\$3 adapt\$3) same model	US-PGPUB;	15:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	